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AMERICAN FORESTRY COMPANY

PEMBINE, WISCONSIN



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Department of Agriculture

AMERICAN ARBOR VITAE
(*Thuja Occidentalis*)

Forest and Ornamental Trees, Shrubs,
Seedlings, Transplanted Stock,
Seeds, Ferns, Bulbs, Plants

American Arbor Vitae

(*Thuya Occidentalis*)

The American Arbor Vitae is very hardy and useful for landscape development. It stands trimming well and is much planted for evergreen hedges, but if grown as a tree it gets to be of good size, perfect shape and beautiful without trimming or pruning. It is sometimes planted in rows a few feet apart and allowed to grow without trimming or cutting back. The branches will interweave and it makes a most efficient wind-break. The fern-like foliage is very dense, soft and of a deep green color. In beginning its growth the arbor vitae is more like the junipers and different from other coniferous evergreens. Our seedlings are grown from seeds collected in northern Wisconsin, the best type available and we have growing a very large number of all sizes listed and can fill orders promptly. This tree does not start its growth as early as Spruce and Pines and can be shipped from April until June and September until November. Nurserymen and florists can grow from our four to eight inch size at very reasonable prices. No collection of evergreen trees is complete without American Arbor Vitae. Seldom attacked by insects; the foliage contains cedar oil which protects and preserves it, retaining its color and remaining soft and pliable for weeks after being cut from the branches, the sprays are used by florists for decorative purposes.

Algerian Silver Fir

(*Abies Numidica*)

A fine luxuriant tree; its native home, the north African mountains, where it grows in large forests at an altitude of about 6,000 feet above sea level; is very hardy and well adapted for growing in North temperate climates.

Polar Spruce

(*Picea Excelsa Borealis*)

From the region bordering the Arctic circle, Finland and Lapland. Resembles Norway Spruce, but is of smaller growth. The foliage very compact and of a beautiful shade of Fern green. The seeds of excellent quality, often germinating 96 per cent.

Japanese Larch

(*Larix Leptolepis*)

This species is found in the Islands of Nippon, north of Japan, 34 to 41 degrees north latitude where it grows at an altitude of from 5,000 to 7,000 feet above sea level in a cool and comparatively dry climate; it is of rapid, strong growth, very hardy, resists drought much better than other Larch and will be suitable to grow in temperate climates.

Handling of Evergreens

In the handling of Evergreens, never allow the roots to become dry. Their sap is resinous and once hardened no amount of moisture will dissolve. Dip the roots in thin mud as soon as unpacked and leave them there until setting out. Deciduous trees require the same

treatment but will not dry out so quickly. Use plenty of water when planting—thorough watering and alternate time thorough cultivation after planting; every ten days until trees are well established.

We prepare trees for shipment immediately after being dug up. The roots are dipped in a composition of clay and water, then packed in damp moss and rolled firm with kraft paper, leaving the tops free and excluding air from the roots. The bundle is then wrapped with burlap, well tied and securely sewed, making a neat bundle, not too heavy to ship by express, same being preferable. Will not use other modes of transportation unless ordered by purchaser.

Evergreens and Coniferous Trees

For windbreak, shelter belt or landscape work, Evergreens are indispensable. Ranging in size, we begin with the American Arbor Vitae, Balsam Fir and Red Cedar, then Hemlock, Spruce and Pines. For to fill in use the Dwarfs, Junipers and Mountain Pines.

THUYA OCCIDENTALIS. American Arbor Vitae—

- 4 to 8 in. seedlings at 1 cent each.
- 8 to 12 in. seedlings at 1½ cents each.
- 12 to 18 in. seedlings at 2½ cents each.
- 18 to 24 inch seedlings at 3 cents each.
- 2 to 4 feet seedlings at 8 cents each.
- 4 to 5 feet seedlings at 20 cents each.
- 4 feet cut back to 3 feet at 25 cents each.

ABIES BALSAMAE. Balsam Fir—

- 4 to 8 inch seedlings at 2 cents each.

ABIES CONCOLOR. Colorado Silver Fir—

- 4 to 8 inch seedlings at 3 cents each.

Evergreen and Coniferous Trees
(Continued)

ABIES PECTINATA. European Silver Fir—
2 to 4 inch seedlings at 5 cents each.

JUNIPERUS CHINENSIS. Chinese Juniper—
4 to 8 inch seedlings at 10 cents each.

JUNIPERUS ELEGANTISSIMA. Golden Top
Juniper—
2 to 3 inch seedlings at 10 cents each.

JUNIPERUS VIRGINIANA. Red Cedar—
2 to 4 inch seedlings at 3 cents each.

JUNIPERUS SCOPULORUM. Black Hills Sil-
ver Cedar—
2 to 4 inch seedlings at 3 cents each.

LARIX AMERICANA. American Larch—
8 to 12 inch seedlings at 3 cents each.

LARIX EUROPAEA. European Larch—
4 to 8 inch seedlings at 2 cents each.

PICEA ENGELMANNI. Engleman Spruce—
4 to 8 inch seedlings at 3 cents each.

PICEA CANEDENSIS. White Spruce—
4 to 8 inch seedlings at 2 cents each.

PICEA CANEDENSIS ALBERTINA. Black
Hills Spruce—
4 to 8 inch seedlings at 3 cents each.

PICEA EXCELSA. Norway Spruce—
4 to 8 inch seedlings at 1 cent each.

PICEA EXCELSA BOREALIS. Polar Spruce—
4 to 8 inch seedlings at 5 cents each.

PICEA MARIANA. Black Spruce—
4 to 8 inch seedlings at 3 cents each.

PICEA PUNGENS. Colorado Blue Spruce—
3 to 4 inch seedlings at 3 cents each.

PINUS ARISTATA. Bristle Cone Pine—
4 to 8 inch seedlings at 5 cents each.

Evergreens and Coniferous Trees
(Continued)

- PINUS AUSTRIACA.** Austrian Pine—
4 to 8 inch seedlings at 3 cents each.
- PINUS DIVARICATI.** Banksian Pine—
4 to 8 inch seedlings at 2 cents each.
- PINUS PONDEROSA.** Western Yellow Pine—
4 to 8 inch seedlings at 2 cents each.
- PINUS RESINOSA.** Norway Pine—
4 to 8 inch seedlings at 3 cents each.
- PINUS STROBUS.** White Pine—
4 to 8 inch seedlings at 2 cents each.
- PINUS SYLVESTRUS.** Scotch Pine—
4 to 8 inch seedlings at 1½ cents each.
- PSEUDOTSUGA DOUGLASSI.** Douglas Fir—
3 to 5 inch seedlings at 2½ cents each.
- TSUGA CANEDENSIS.** Canadian Hemlock—
4 to 8 inch seedlings at 2 cents each.
- THUYA ORENTIALIS.** Chinese Arbor Vitae—
4 to 8 inch seedlings at 10 cents each.

Evergreens

Low Growing Dwarf Types

- PINUS MUGHO COMPACTA.** Dwarf Mountain Pine.—
4 to 8 inch seedlings at 5 cents each.
- JUNIPERUS SABINA.** Sabin Juniper—
4 to 8 inch seedlings at 15 cents each.
- JUNIPER COMMUNIS.** Common Juniper—
4 to 8 inch seedlings at 5 cents each.
- THUYA OCCIDENTALIS GLOBOSA.** Globe Arbor Vitae—
4 to 8 inch seedlings at 20 cents each.
- JUNIPERUS COMMUNIS DUPRESSA.** Wisconsin Juniper—
4 to 8 inch seedlings at 5 cents each.
- TAXUS CANEDENSIS.** American Yew—
8 to 12 inch seedlings at 5 cents each.

Deciduous Trees

We can furnish a description on request. Many of the kinds are well known; all of them have a part to fill in reforestation. Mixed with the evergreen varieties, as found growing in our native forests, both kinds seem to thrive well, and in late autumn the different colors and many hues of the deciduous trees mingle in contrast with the lighter and darker shades of the evergreens and create a pleasing scene not likely to be surpassed in beauty.

ACER SACHARINUM. Sugar Maple—

- 4 to 8 inch seedlings at $\frac{1}{2}$ cent each.
- 8 to 12 inch seedlings at 1 cent each.
- 12 to 18 inch seedlings at $1\frac{1}{2}$ cents each.
- 18 to 24 inch seedlings at 2 cents each.
- 2 to 4 feet seedlings at 8 cents each.
- 4 to 6 feet seedlings at 10 cents each.

ACER DASYCARPUM. Soft Silver Maple—

- 4 to 8 inch seedlings at 1 cent each.

ACER PLATANOIDES. Norway Maple—

- 4 to 8 inch seedlings at 5 cents each.

ACER NEGUNDO. Box Elder —

- 4 to 8 inch seedlings at $\frac{1}{2}$ cent each.

BETULA PAPYRACEA. White or Paper Birch

- 4 to 8 inch seedlings at 1 cent each.
- 8 to 12 inch seedlings at $1\frac{1}{2}$ cents each.
- 12 to 18 inch seedlings at 2 cents each.
- 2 to 4 feet seedlings at 8 cents each.
- 4 to 6 feet seedlings at 10 cents each.

BETULA LUTEA. Yellow Birch—

- 8 to 12 inch seedlings at 1 cent each.
- 12 to 18 inch seedlings at 2 cents each.
- 2 to 4 feet seedlings at 8 cents each.
- 4 to 6 feet seedlings at 10 cents each.

CARPINUS AMERICANA. Horn Beam—

- 2 to 4 feet seedlings at 5 cents each.

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Deciduous Trees
(Continued)

CARAGANA ABORESCENCE. Siberian Pea Tree—

4 to 8 inch seedlings at 2 cents each.

FRAXINUS AMERICANA. White Ash—

2 to 4 feet seedlings at 5 cents each.

FRAXINUS SAMBUCIFOLIA. Black Ash—

4 to 8 inch seedlings at $\frac{1}{2}$ cent each.

FAGUS AMERICANA. Beech—

2 to 4 feet transplants at 50 cents each.

SORBUS AMERICANA. American Mountain Ash—

4 to 8 inch seedlings at 2 cents each.

2 to 4 feet transplants at 25 cents each.

PRUNUS PENNSYLVANICA. Wild Red Cherry—

12 to 18 inch seedlings at 1 cent each.

2 to 4 feet seedlings at 8 cents each.

4 to 6 feet seedlings at 10 cents each.

PRUNUS TOMENTOSA. Chinese Black Cherry

4 to 8 inch seedlings at 2 cents each.

PRUNUS SEROTINA. Wild Black Cherry—

2 to 4 feet transplants at 10 cents each.

POPULUS DELTOIDES. Carolina Poplar—

4 to 6 feet tall at 25 cents each.

POPULUS NIGRA ITALICA. Lombard Poplar—

4 to 6 feet tall at 25 cents each.

POPULUS ALBA. Wild Silver Leaf Poplar—

2 to 4 feet well branched at 5 cents each.

POPULUS TREMULOIDES. Quiver Leaf Poplar—

2 to 4 feet branched at 5 cents each.

POPULUS CANDICANS. Balm of Gilead—

2 to 4 feet well branched at 5 cents each.

Deciduous Trees

(Continued)

TILIA AMERICANA. American Linden—

12 to 18 inch seedlings at 3 cents each.

18 to 24 inch seedlings at 5 cents each.

2 to 4 feet at 8 cents each.

4 to 6 feet at 10 cents each.

6 to 8 feet at 25 cents each.

8 to 10 feet at 50 cents each.

ULMUS AMERICANA. American White Elm

4 to 8 inch seedlings at $\frac{1}{2}$ cent each.

8 to 12 inch seedlings at 1 cent each.

12 to 18 inch seedlings at 2 cents each.

18 to 24 inch seedlings at 3 cents each.

ULMUS PARVIFOLIA. Chinese Elm—

4 to 8 inch seedlings at 5 cents each.



Ornamental Shrubs

We furnish for planting an extensive and varied assemblage of these to select from. Some bear pretty flowers and many of them produce abundant crops of fruits that are valuable for home use and marketing. All of them are exceedingly hardy. You have only to plant them to see them grow and thrive in

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Ornamental Shrubs (Continued)

natural clusters. Planted in your timber plat, they will fill the space below the branches of the larger forest trees, increasing the density and efficiency as a shelter belt.

Half dozen at dozen rates. Less than half dozen as priced per each.

AMELANCHIER ALNIFOLIA. Dwarf June Berry—Size 1 to 2 feet, each 5c; dozen 50c.

AMELANCHIER CANADENSIS. Sarvice Berry—Size 2 to 4 feet, each 20c; dozen \$2.00.

ACER SPICATUM. Mountain Maple—Size 2 to 4 feet, each 5c; dozen 50c.

BETULA FONTINALIS. Water Birch—Size 2 to 4 feet, each 10c; dozen \$1.00.

BERBERIS THUNBERGI. Japanese Barberry—Size 8 to 12 inch, each 10c; dozen \$1.00.

CEANOTHUS OVATUS. New Jersey Tea—Size 12 to 18 inch, each 10c; dozen \$1.00.

CORYLUS AMERICANA. Hazelnut—Size 2 to 4 feet, each 10c; dozen \$1.00.

CORNUS STOLONIFERA. Red Ozier—Size 2 to 4 feet, each 10c; dozen \$1.00.

CORNUS RUGOSA. Yellow Ozier—Size 2 to 4 feet, each 25c; dozen \$2.50.

CLEMATIS LIGUSTICIFOLIA. Virgin's Bower—Size 4 to 8 inch, each 5c; dozen 50c.

CORNUS PANICULATA. Panicked Dogwood—Size 2 to 4 feet, each 10c; dozen \$1.00.

COMTONIA ASPLENFOLIA. Sweet Fern—Size 12 to 18 inch, each 5c; dozen 50c.

DIRCA PALUSTRIS. Leather Wood—Size 1 to 2 feet, each 10c; dozen \$1.00.

HYDERANGAEA ABBORESCENS. Hills of Snow—Size 1 to 2 feet, each 50c; dozen \$5.

Ornamental Shrubs
(Continued)

HYDERANGEA PANICULATA GRANDIFLORA. Peegee Hyderangea—Size 2 to 4 feet, each 25c; dozen \$2.50.

HAMAMELIS VIRGINIANA. Witch Hazel—Size 1 to 2 feet, each 25c; dozen \$2.50.

ILEX VERTICILLATA. Winter Berry—Size 2 to 4 feet, each 25c dozen \$2.50.

LOINCERA SALIMANTHE. Climbing Honeysuckle—Size 2 to 4 feet, each 25c; dozen \$2.50.

LOINCERA SEMPEVIRENS. Scarlet Trumpet Honeysuckle—Size 2 to 4 feet, each 10c; dozen \$1.00.

LOINCERA CILIATA. Dwarf Honeysuckle—Size 1 to 2 feet, each 5c; dozen 50c.

NEMOPHANTHUS MUCRONATA. Mountain Holly—Size 2 to 4 feet, each 10c; dozen \$1.

PHYSOCARPUS OPULIFOLIUS. Ninebarks—8 to 12 inch, each 5c; dozen 50c.

PHILADELPHUS CORONARIUS. Mock Orange—Size 2 to 4 feet, each 25c; dozen \$2.50.

PRUNUS MAHALEB. Mahaleb Cherry—Size 8 to 12 inch, each 5c; dozen 50c.

PHILADELPHUS VIRGINALIS. Flowering Mock Orange—Size 18 to 24 inch, each 50c; dozen \$5.00.

PRUNUS PUMILA. Sand Cherry—Size 1 to 2 feet, each 5c; dozen 50c.

PRUNUS MELANOCARPA. Choke Cherry—Size 12 to 18 inch, 10c; dozen 50c.

RHUS GLABRA. Sumac—Size 2 to 4 feet, each 10c; dozen \$1.00.

ROSA BLANDA. Wild Rose—Size 12 to 18 inch, each 5c; dozen 50c.

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Ornamental Shrubs
(Continued)

ROSA HISPIDA. Annie Laurie Rose—

Size 12 to 18 inch, each 5c; dozen 50c.

***RUBUS ODORATUS.** Flowering Raspberry

Size 8 to 12 inch, each 5c; dozen 50c.

SPIREA VAN HOUTTE. Bridal Wreath—

Size 2 to 4 feet, each 25c; dozen \$2.50.

SYRINGA ALBA. White Lilac—

Size 2 to 4 feet, each 10c; dozen \$1.00.

SYRINGA PERSICA. Persian Lilac—

Size 2 to 4 feet, each 25c; dozen \$2.50.

SYRINGA VULGARIS. Purple Lilac—

Size 2 to 4 feet, each 10c; dozen \$1.00.

SAMBUCUS MELANOCARPA. Black Elder—

Size 1 to 2 feet, each 25c; dozen \$2.50.

SAMBUCUS NIGRA AUREA. Golden Elder—

Size 1 to 2 feet, each 25c; dozen \$2.50.

SAMBUCUS PUBENS. Red-berried Elder—

Size 2 to 4 feet, each 5c; dozen 50c.

***SYMPHORICARPUS RACEMOSIS.** White

Snowberry—Size 8 to 12 inch, each 5c;
dozen 50c.

SYMPHORICARPUS VULGARIS. Red Snow-

Berry—Size 12 to 18 inch, each 10c; dozen
\$1.00.

SALIX CAPREA. Pussy Willows—

Size 2 to 4 feet, each 10c; dozen \$1.00.

***SPIREA BUMALDA.** Anthony Waterer—

Size 12 to 18 inch, each 10c; dozen \$1.00.

SPIREA LATIFOLIA. Meadow Sweet—

Size 1 to 2 feet, each 10c; dozen \$1.00.

VACCINIUM PENNSYLVANICUM. Blue Ber-

ry—Size 8 to 12 inches, each 5c; dozen 50c.

VIBURNUM LENTAGO. Northern Haw—

Size 4 to 6 feet, each 10c; dozen \$1.00.

Ornamental Shrubs
(Continued)

VIBURNUM ACERFOLIUM. Maple - leaved Viburnum—Size 1 to 2 feet, each 5c; dozen 50c.

VIBURNUM OPULIS. High bush Cranberry—Size 2 to 4 feet, each 20c; dozen \$2.00.

VIBURNUM STERILUS. Snowball—Size 1 to 2 feet, each 25c; dozen \$2.50.

XANTHOXYLUS AMERICANA. Prickly Ash—Size 2 to 4 feet, each 25c; dozen \$2.50.

Perennial Flowers, Ferns and Plants



September is an ideal month to ship them, they grow well in the spring but the fall planting is preferable. Time is saved and they are ready to respond to the first growing urge of the season. Most of them start early and grow rapidly. There is not much time for shipping and replanting in the springtime. They are dormant in late August and can be furnished until the last of October. Fine for ornamental planting and many of the varieties are desirable for setting in Rock Gardens.

AMERICAN FORESTRY COMPANY

PERENNIAL FLOWERS

- ***LARGE YELLOW LADY SLIPPER.** *Cypripedium Repens*—25c each.
- ***PINK SHOWY LADY SLIPPER.** *Cypripedium Spectabile*—25c each.
- ***TRAILING ARBUTUS.** *Epigaea Repens*—10c each.
- ***EARLY WHITE LILY.** *Lilium Triphilum*—10c each.
- ***WILD RED LILY.** *Lilium Philadelphicum*—10c each.
- TIGER LILY.** *Lilium Tigrinum*—15c each.
- ***WILD BLUE BELLS.** *Capanula Rotundifolia*—10c each.
- ***FLEUR DE LIS or BLUE FLAG.** *Iris Versicolor*—10c each.
- ***DWARF YELLOW IRIS.** *Pumilla Florida*—25c each.
- ***MAIDEN PINK.** *Dianthus Deltoides*—25c each.

FERNS

- OSTRICH FERN.** *Onoclea Strutiopeteris*—
Often called the palm of the north. Grows fronds four and five feet tall. Is dormant in the winter. Can be planted along walks or otherwise for landscape work. Nice strong clumps shipped spring or fall, 15c each.
- ***ROCK FERN.** *Polypodium Vulgare*—A pretty evergreen fern. Nice strong plants at 10c each.
- ***MAIDEN HAIR FERN.** *Adiantum Pedatum*—10c each.
- CUT-LEAVED FERN.** *Adiantum Christatum*—10c each.
- ***DAGGER FERN.** *Aspidium Acrostichoides*—10c each.

PLANTS

We can furnish in season the following named plants at 10c each:

***BUNCHBERRY**—*Cornus Canedensis*.

***PITCHER PLANT**—*Saracena Purpurea*.

***CHRISTMAS GREEN**—*Lycopodium Clavatum*.

WINTERGREEN—*Gauthara Procupenus*.

PRINCESS PINE—*Chimphila Umbelata*.

***INDIAN TURNIP**—*Armacena Tryphilium*.

***WILD GINGER**—*Asapum Canedensis*.

***BLOOD ROOT**—*Styloporium Dyphilium*.

GOLD THREAD—*Aquilagia Canadensis*.

SARSAPARILLA—*Aralia Nudcalius*.

SPIKENARD—*Aralia Racmosa*.

***CREEPING SNOWBERRY**—*Chiogenes Hispidula*.

We have classed together:

GINSENG—*Panax Quinquifolia*—50c each.

GOLDEN SEAL—*Hydrastis Canedensis*—50c each.

***SPANISH BAYONET**—*Yucca Harrimania*—Green leaves, white margins, 50 cents each.

***BEAR BERRY**—*Archtostryphos Uva-Ursi*—25 cents each.

Note—Plants marked with a star (*) are suitable for Rock Gardens.

Seeds of Trees and Shrubs

Seeds of trees and shrubs assembled from various different parts of America, Europe, Asia and other countries.

Collectors, Extractors, Import, Export

We have an up-to-date system of dessicating, cleaning and testing seeds and the seeds we send out are pure and of high germinating qualities. It is seed that grows. We prefer seed orders early in the fall and will fill subject to crop being sufficient and with the understanding that no liability will at-

tach in case of failure to crop from any cause. Although we furnish seeds of high germinating percentages, there are many causes which prevent good seed from germinating. One-fourth pound at pound rates. For less than one-fourth pound of any variety, add 25 per cent.

Directions for Growing Young Trees from Seed

The seed bed is usually eight feet wide and any length required. The ground should be very thoroughly pulverized and rolled or stamped perfectly smooth and even, and seed scattered broadcast on the surface and covered with sand or a very light sandy loam to the depth of one half inch. Use formaldehyde dust; two ounces to the cubic foot of sand, mixed twenty-four hours before using, to prevent the condition known as "damping" in coniferous seedlings. The latter is a fungus attacking little trees in damp warm weather. Watch carefully each day and if you notice tops broken off, remove shading one or not over two hours in strong sunlight. Too much sunlight will kill the small trees. Small trees must be shaded. Stakes should be driven at intervals on each side of the seed bed and a rail or board nailed on to support shading. The latter is best made by nailing lath on small poles ten feet long. Eight feet should be covered with lath about one-half inch apart; allowing balance of poles to project at the end. These will make handles for carrying shading. Young trees must be shaded on appearance. Remove shading in early winter. Protect young trees with leaves, straw or evergreen boughs until spring, to be replaced with shading. Small trees transplanted in bed should be shaded also.

We plant large new beds of tree seeds each year. We have millions of seedlings and are adding to the hundreds of varieties now growing. We solicit a list of your requirements and same will have our careful attention.

Our large price list of Tree and Shrub Seed will be mailed promptly on request. Write us for Seed List if interested.

Cuttings of Trees and Shrubs for Propagation

Most of the varieties listed are very easy to grow from cuttings. Shading helps them but most of them listed, if watered regularly will grow without shade. We put them up in bunches of 25, the tops all one way, and the severed ends well wrapped with damp moss. Orders are put in neat packages, well wrapped in paper and tied, burlap securely sewed. Send orders early. The shipping season for cuttings is from March 5th to April 15th.

Price ----- 50c per 100

Varieties

Lombard Poplar, Carolina Poplar, Nine-Barks Golden Willow, Red Cornus, Yellow Cornus, Large Blue-Berried Tree Cornus, Diamond Willow, Laurel Leaved Willow, Wisconsin Weeping Willow, Basket Willow, Pussy Willow, Dwarf June Berry Tree Amelanchier, American Linden, Box Elder, Balm of Gilead, Flowering Currant, Scarlet Honey Suckle, Wild Grape and Beta Grape.

Siberian Pea Tree

(*Carangana Aborescence*)

This small Siberian tree, as an immigrant, possesses a host of virtues. It is especially adapted to semi-arid regions, and appears hardy, even in the exposed situations of the highest prairies. Attaining a height of from twelve to twenty feet, it forms a shelter belt of considerable stature. Bearing attractive foliage of 8 to 12 leaflets, and a heavy crop of bright yellow flowers which develop seed-pods two inches in length, it makes a beautiful specimen shrub. Being tolerant of close planting and heavy clipping, it makes a valuable trimmed hedge.

Chinese Bird Cherry

(*Prunus Tomentosa*)

A true cherry for delicious jelly and pie. Comes true from seed. Bears very young and profusely. Rivals Bridal Wreath Spirea as an ornamental flowering shrub. We have, through the aid of the University of Nanking, secured seeds of this variety, collected at high elevations in North China.

In some varieties described here we have for the present the seeds to offer.

In describing the above, we are not trying to give them preference. Other varieties listed are equally and perhaps more desirable and the planter, knowing the soil and climatic conditions of the region, should use good judgment in making selection for planting in that locality. Our forty years of practical experience in the growing of forest and ornamental trees and the planting of orchards is at your service.

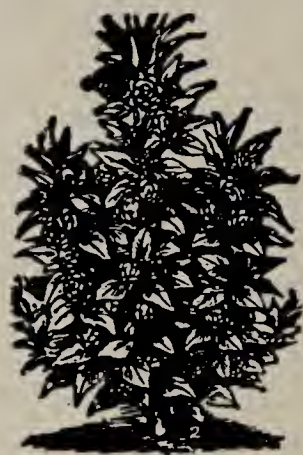
Rock Gardens

For Rock Garden Terraces and Garden Pools, the low growing Evergreens serve many purposes. *Pinus Mugho Compacta*, *Taxus Canadensis*, *Thuya Occidentalis Globosa* and *Juniperus Sabina* can be used for frame work or background around the Pool or Rockery. For ground cover Bear Berry, Creeping Snowberry and Trailing Arbutus. For border planting and filling space, Perennials Flowers, Plants and Ferns---Maiden Hair, Rock and Dagger Ferns interspersed among the Flowers and Plants should give an artistic effect.

Nursery Supplies

Wooden Tree Labels, Metal Tree Labels, Plant Pot and Garden Labels and Markers, Kraft and Water-proof Paper, Burlap, Insecticides, Sprayers, Fertilizers, Grafting Wax, Law Racks, Ferti Spreaders and other articles are handled by us.

If interested write for catalog and price list.



American Forestry Company

Pembine, Wisconsin

U. S. A.

Cable Address: FORESTRY